42390P0744C2   PATENT

SPECIFICATION AMENDMENTS:

Please replace the Abstract with the following:

"A programmable interpreter for creating, interpreting, and executing a programming language. The present invention is a virtual processor that eliminates interpretation of pseudo code typical of common interpretive engines. Upon activation of processing logic of the present invention, a parser is executed to manipulate an input command stream and produce an execution stream with a processing component identifier corresponding to the specified command. The command is then executed indirectly and a pointer is updated to point to the next command in the execution stream. Each command in the stream is interpreted in this manner until the end of the execution stream is reached."

Please delete the heading "FIELD OF THE INVENTION" and the paragraph following this heading.

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